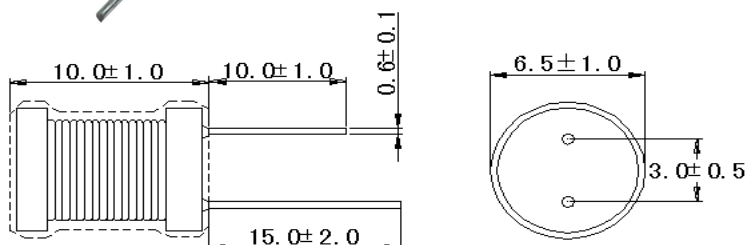


Radial Type Choke Inductors PK2W0608 Series



PK2W0608 Series ,Contain high-frequency ferrite. Comparatively large rated current. Power supplies,DC-DC converters. TVs,VTRs,computers. Computer Peripherals. Telephones,Air-Conditions. Home Electric Appliance. Electronic toys and games.



Unit : mm

P/N	L (uH)	Q (min)	DCR(mohm)	MAX	Isat (A)
PK2W0608-100K	10	25	90.0		1.30
PK2W0608-120K	12	25	100.0		1.10
PK2W0608-150K	15	25	110.0		1.05
PK2W0608-180K	18	20	120.0		1.00
PK2W0608-220K	22	25	120.0		0.96
PK2W0608-270K	27	25	170.0		0.92
PK2W0608-330K	33	25	190.0		0.88
PK2W0608-390K	39	20	220.0		0.86
PK2W0608-470K	47	20	230.0		0.83
PK2W0608-560K	56	20	290.0		0.81
PK2W0608-680K	68	20	370.0		0.75
PK2W0608-820K	82	20	390.0		0.74
PK2W0608-101K	100	30	440.0		0.71
PK2W0608-121K	120	30	640.0		0.68
PK2W0608-151K	150	35	730.0		0.60
PK2W0608-181K	180	35	820.0		0.54
PK2W0608-221K	220	35	920.0		0.45
PK2W0608-271K	270	30	1300.0		0.42
PK2W0608-331K	330	40	1500.0		0.40
PK2W0608-391K	390	25	1800.0		0.37
PK2W0608-471K	470	35	2300.0		0.34
PK2W0608-561K	560	35	3000.0		0.28
PK2W0608-681K	680	45	3250.0		0.25
PK2W0608-821K	820	40	4160.0		0.23
PK2W0608-102K	1000	80	4550.0		0.21
PK2W0608-122K	1200	80	5200.0		0.20
PK2W0608-152K	1500	75	7540.0		0.18
PK2W0608-182K	1800	80	7540.0		0.16
PK2W0608-222K	2200	80	8320.0		0.15
PK2W0608-272K	2700	80	9620.0		0.13
PK2W0608-332K	3300	80	10920.0		0.13
PK2W0608-392K	3900	80	16120.0		0.10
PK2W0608-472K	4700	80	17810.0		0.085
PK2W0608-562K	5600	80	20000.0		0.070
PK2W0608-682K	6800	80	27300.0		0.065
PK2W0608-822K	8200	80	31200.0		0.060
PK2W0608-103K	10000	80	39000.0		0.058
PK2W0608-123K	12000	80	42900.0		0.056
PK2W0608-153K	15000	70	65000.0		0.053
PK2W0608-183K	18000	75	72800.0		0.050
PK2W0608-223K	22000	80	82550.0		0.046
PK2W0608-273K	27000	80	95420.0		0.042
PK2W0608-333K	33000	70	135200.0		0.038
PK2W0608-393K	39000	70	154700.0		0.037
PK2W0608-473K	47000	70	172900.0		0.035

1. Inductance tested at 2.52MHz, 0.1V;
2. SRF > 13MHz measured using Agilent / HP8753D network Analyzer;
3. Inductance drop = 10% typ. at rated Isat;
4. $\Delta T = 40^\circ\text{C}$ rise typ. at Irms;
5. Operating temperature range -20°C to $+105^\circ\text{C}$;
6. Electrical specifications at $+25^\circ\text{C}$;

In Bulk Packing

Special inquiries besides the above common used types can be met on your requirement.

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